

ABSTRACT OF THE DISCLOSURE

An object of the present invention is to provide a modified gene for mammals having expression level, in mammalian cells, tissues, organs or bodies, several times as high as that of phage-derived Cre recombinase. To attain the aforementioned object, the present invention provides a modified Cre recombinase gene for mammals consisting of codons frequently used in mammalian cells.

PROSECUTION DOCUMENT